

E.C. 3.4.1.2

- E.C. 3.4.1.2
See Aminopeptidase, microsomal [9054-63-1]
- E.C. 3.4.1.3
See Aminopeptidase, tripeptide [9056-26-2]
- E.C. 3.4.1.4
See Aminopeptidase, proline [9025-40-5]
- E.C. 3.4.2.1
See Carboxypeptidase A [11075-17-5]
- E.C. 3.4.2.2
See Carboxypeptidase B [9025-24-5]
- E.C. 3.4.2.3
See Carboxypeptidase, glycine [9025-25-6]
- E.C. 3.4.3.1
See Dipeptidase, glycylglycine [9032-23-9]
- E.C. 3.4.3.2
See Dipeptidase, glycylleucine [9025-31-4]
- E.C. 3.4.3.3
See Dipeptidase, aminoacylhistidine [9027-21-8]
- E.C. 3.4.3.5
See Dipeptidase, cysteinylglycine [9025-30-3]
- E.C. 3.4.3.6
See Dipeptidase, prolyl [9025-33-6]
- E.C. 3.4.3.7
See Dipeptidase, proline [9025-32-5]
- E.C. 3.4.4.1
See Pepsin A [9001-75-6]
- E.C. 3.4.4.2
See Pepsin B [9025-48-3]
- E.C. 3.4.4.3
See Rennin [9001-98-3]
- E.C. 3.4.4.4
See Trypsin [9002-07-7]
- E.C. 3.4.4.5
See Chymotrypsin [9004-07-3]
- E.C. 3.4.4.6
See Chymotrypsin [9004-07-3]
- E.C. 3.4.4.7
See Elastase [9004-06-2]
- E.C. 3.4.4.8
See Peptidase, entero- [9014-74-8]
- E.C. 3.4.4.9
See Cathepsin C [9032-68-2]
- E.C. 3.4.4.10
See Papain [9001-73-4]
- E.C. 3.4.4.11
See Chymopapain [9001-09-6]
- E.C. 3.4.4.12
See Ficin [9001-33-6]
- E.C. 3.4.4.13
See Thrombin [9002-04-4]
- E.C. 3.4.4.14
See Plasmin [9001-90-5]
- E.C. 3.4.4.15
See Renin [9015-94-5]
- E.C. 3.4.4.16
See Subtilisin [9014-01-1]
- E.C. 3.4.4.17
See Proteinase, *Aspergillus acid* [9025-49-4]
- E.C. 3.4.4.18
See Streptopain [9025-51-8]
- E.C. 3.4.4.19
See Collagenase [9001-12-1]
- E.C. 3.4.4.20
See Clostripain [9028-00-6]
- E.C. 3.4.4.21
See Kallikrein [9001-01-8]
- E.C. 3.4.4.22
See Pepsin C [9012-71-9]
- E.C. 3.4.4.23
See Cathepsin D [9025-26-7]
- E.C. 3.4.4.24
See Bromelain, stem [37189-34-7]
- E.C. 3.4.4.25
See Keratinase [37341-53-0]
- E.C. 3.4.11.1
See Aminopeptidase, cytosol [9001-61-0]
- E.C. 3.4.11.2
See Aminopeptidase, microsomal [9054-63-1]
- E.C. 3.4.11.3
See Aminopeptidase, cystyl [9031-41-8]
- E.C. 3.4.11.4
See Aminopeptidase, tripeptide [9056-26-2]
- E.C. 3.4.11.5
See Aminopeptidase, proline [9025-40-5]
- E.C. 3.4.11.6
See Aminopeptidase, arginine [9073-92-1]
- E.C. 3.4.11.7
See Aminopeptidase, aspartate [9074-83-3]
- E.C. 3.4.11.8
See Aminopeptidase, pyroglutamate [9075-21-2]
- E.C. 3.4.11.9
See Aminopeptidase, aminoacylproline [37288-66-7]
- E.C. 3.4.11.10
See Aminopeptidase, *Aeromonas proteolytica* [37288-67-8]
- E.C. 3.4.11.16
See Aminopeptidase W [137010-33-4]
- E.C. 3.4.12.1
See Carboxypeptidase, serine [9046-67-7]
- E.C. 3.4.12.2
See Carboxypeptidase A [11075-17-5]
- E.C. 3.4.12.3
See Carboxypeptidase B [9025-24-5]
- E.C. 3.4.12.4
See Carboxypeptidase, peptidylprolylamino acid [9075-64-3]
- E.C. 3.4.12.5
See Carboxypeptidase, acylmuramoylalanine [37288-68-9]
- E.C. 3.4.12.6
See Carboxypeptidase, muramoylpentapeptide [9077-67-2]
- E.C. 3.4.12.7
See Carboxypeptidase, arginine [9013-89-2]
- E.C. 3.4.12.8
See Carboxypeptidase, glycine [9025-25-6]
- E.C. 3.4.12.9
See Carboxypeptidase, aspartate [37288-69-0]
- E.C. 3.4.12.10
See Hydrolase, γ -glutamyl [9074-87-7]
- E.C. 3.4.12.11
See Carboxypeptidase, alanine [37288-70-3]

- E.C. 3.4.12.12
See Carboxypeptidase, tyrosine [37288-71-4]
- E.C. 3.4.12.13
See Carboxypeptidase, γ -glutamylglutamate [62213-18-7]
- E.C. 3.4.13.1
See Dipeptidase, glycylglycine [9032-23-9]
- E.C. 3.4.13.2
See Dipeptidase, glycylleucine [9025-31-4]
- E.C. 3.4.13.3
See Dipeptidase, aminoacylhistidine [9027-21-8]
- E.C. 3.4.13.4
See Dipeptidase, aminoacyllysine [37288-72-5]
- E.C. 3.4.13.5
See Dipeptidase, aminoacylmethylhistidine [9027-38-7]
- E.C. 3.4.13.6
See Dipeptidase, cysteinylglycine [9025-30-3]
- E.C. 3.4.13.7
See Dipeptidase, α -glutamylglutamate [37288-73-6]
- E.C. 3.4.13.8
See Dipeptidase, prolyl [9025-33-6]
- E.C. 3.4.13.9
See Dipeptidase, proline [9025-32-5]
- E.C. 3.4.13.10
See Dipeptidase, β -aspartyl [37288-74-7]
- E.C. 3.4.13.11
See Dipeptidase [9031-99-6]
- E.C. 3.4.13.12
See Dipeptidase, methionyl [37341-91-6]
- E.C. 3.4.13.13
See Homocarnosinase [57308-46-0]
- E.C. 3.4.13.19
See Dipeptidase [9031-99-6]
- E.C. 3.4.14.1
See Cathepsin C [9032-68-2]
- E.C. 3.4.14.2
See Peptidase, dipeptidyl, II [76199-23-0]
- E.C. 3.4.14.3
See Peptidase, acylaminoacyl- [73562-30-8]
- E.C. 3.4.14.4
See Peptidase, dipeptidyl, III [77464-87-0]
- E.C. 3.4.14.5
See Peptidase, dipeptidyl, IV [54249-88-6]
- E.C. 3.4.14.9
See Aminopeptidase, tripeptidyl, I [151662-36-1]
- E.C. 3.4.14.10
See Aminopeptidase, tripeptidyl, II [101149-94-4]
- E.C. 3.4.15.1
See Carboxypeptidase, dipeptidyl [9015-82-1]
- E.C. 3.4.15.4
See Dipeptidase, peptidyl-, B [147014-93-5]
- E.C. 3.4.16.1
See Carboxypeptidase, serine [9046-67-7]
- E.C. 3.4.16.2
See Carboxypeptidase, peptidylprolylamino acid [9075-64-3]
- E.C. 3.4.16.3
See Carboxypeptidase, tyrosine [37288-71-4]
- E.C. 3.4.16.6
See Carboxypeptidase D [153967-26-1]
- E.C. 3.4.17.1
See Carboxypeptidase A [11075-17-5]
- E.C. 3.4.17.2
See Carboxypeptidase B [9025-24-5]
- E.C. 3.4.17.3
See Carboxypeptidase, arginine [9013-89-2]
- E.C. 3.4.17.4
See Carboxypeptidase, glycine [9025-25-6]
- E.C. 3.4.17.5
See Carboxypeptidase, aspartate [37288-69-0]
- E.C. 3.4.17.6
See Carboxypeptidase, alanine [37288-70-3]
- E.C. 3.4.17.7
See Carboxypeptidase, acylmuramoylalanine [37288-68-9]
- E.C. 3.4.17.8
See Carboxypeptidase, muramoylpentapeptide [9077-67-2]
- E.C. 3.4.17.9
See Carboxypeptidase S [77950-94-8]
- E.C. 3.4.17.10
See Carboxypeptidase, enkephalin precursor [81876-95-1]
- E.C. 3.4.17.12
See Carboxypeptidase M [120038-28-0]
- E.C. 3.4.17.13
See Carboxypeptidase, muramoyltetrapeptide [60063-80-1]
- E.C. 3.4.17.18
See Carboxypeptidase T [89623-65-4]
- E.C. 3.4.17.20
See Carboxypeptidase U [156621-18-0]
- E.C. 3.4.18.1
See Cathepsin B₂ [37217-21-3]
- E.C. 3.4.19.1
See Peptidase, acylaminoacyl- [73562-30-8]
- E.C. 3.4.19.3
See Aminopeptidase, pyroglutamate [9075-21-2]
- E.C. 3.4.19.9
See Hydrolase, γ -glutamyl [9074-87-7]
- E.C. 3.4.21.1
See Chymotrypsin [9004-07-3]
- E.C. 3.4.21.2
See Chymotrypsin C [9036-09-3]
- E.C. 3.4.21.3
See Metridin [37288-75-8]
- E.C. 3.4.21.4
See Trypsin [9002-07-7]
- E.C. 3.4.21.5
See Thrombin [9002-04-4]
- E.C. 3.4.21.6
See Blood-coagulation factor Xa [9002-05-5]
- E.C. 3.4.21.7
See Plasmin [9001-90-5]
- E.C. 3.4.21.8
See Kallikrein [9001-01-8]
- E.C. 3.4.21.9
See Peptidase, entero- [9014-74-8]
- E.C. 3.4.21.10
See Proteinase, acrosomal [9068-57-9]

- E.C. 3.4.21.11
See Elastase [9004-06-2]
- E.C. 3.4.21.12
See Proteinase, *Myxobacter* α -lytic [37288-76-9]
- E.C. 3.4.21.13
See Phascolain [37245-00-4]
- E.C. 3.4.21.14
See Subtilisin [9014-01-1]
- E.C. 3.4.21.15
See Proteinase, *Aspergillus alkaline* [9074-07-1]
- E.C. 3.4.21.16
See Proteinase, *Alternaria* [37288-77-0]
- E.C. 3.4.21.17
See Proteinase, *Arthrobacter serine* [37288-78-1]
- E.C. 3.4.21.18
See Proteinase, *Tenebrio* α - [37288-79-2]
- E.C. 3.4.21.19
See Proteinase, glutamate-specific [137010-42-6]
- E.C. 3.4.21.20
See Cathepsin G [56645-49-9]
- E.C. 3.4.21.21
See Blood-coagulation factor VIIa [65312-43-8]
- E.C. 3.4.21.22
See Blood-coagulation factor IXa [37316-87-3]
- E.C. 3.4.21.23
See Russellysin [79393-92-3]
- E.C. 3.4.21.25
See Cucumisin [82062-89-3]
- E.C. 3.4.21.26
See Peptidase, proline endo- [72162-84-6]
- E.C. 3.4.21.27
See Blood-coagulation factor XIa [37203-61-5]
- E.C. 3.4.21.28
See Proteinase, *Aghistrodon serine* [9046-56-4]
- E.C. 3.4.21.29
See Proteinase, *Bothrops atrox serine* [9039-61-6]
- E.C. 3.4.21.30
See Crotalase [56467-79-9]
- E.C. 3.4.21.31
See Kinase (enzyme-activating), uro- [9039-53-6]
- E.C. 3.4.21.34
See Kallikrein [9001-01-8]
- E.C. 3.4.21.35
See Kallikrein [9001-01-8]
- E.C. 3.4.21.36
See Elastase [9004-06-2]
- E.C. 3.4.21.37
See Elastase [9004-06-2]
- E.C. 3.4.21.39
See Chymase [97501-92-3]
- E.C. 3.4.21.40
See Proteinase, submandibular gland serine, A [82047-85-6]
- E.C. 3.4.21.41
See Complement C1r, activated [80295-69-8]
- E.C. 3.4.21.42
See Complement C1s, activated [80295-70-1]
- E.C. 3.4.21.43
See Complement C3 convertase [56626-15-4]
- E.C. 3.4.21.44
See Complement C5 convertase [60831-94-9]
- E.C. 3.4.21.45
See Complement factor I [80295-66-5]
- E.C. 3.4.21.46
See Complement factor D [37213-56-2]
- E.C. 3.4.21.47
See Complement C3(C5) convertase (amplification) [80295-67-6]
- E.C. 3.4.21.48
See Cerevisin [37288-81-6]
- E.C. 3.4.21.50
See Proteinase, lysine-specific [123175-82-6]
- E.C. 3.4.21.53
See Proteinase, La [79818-35-2]
- E.C. 3.4.21.54
See Renin, γ - [85270-20-8]
- E.C. 3.4.21.55
See Venombin AB [104003-74-9]
- E.C. 3.4.21.57
See Proteinase, leucine-specific [136396-22-0]
- E.C. 3.4.21.59
See Trypsin [97501-93-4]
- E.C. 3.4.21.60
See Scutellarin [93389-45-8]
- E.C. 3.4.21.61
See Kexin [99676-46-7]
- E.C. 3.4.21.62
See Subtilisin [9014-01-1]
- E.C. 3.4.21.64
See Proteinase, *Tritirachium album serine* [39450-01-6]
- E.C. 3.4.21.65
See Thermomycolin [52233-31-5]
- E.C. 3.4.21.66
See Thermitase [69772-87-8]
- E.C. 3.4.21.67
See Proteinase, So [81611-83-8]
- E.C. 3.4.21.68
See Plasminogen activator, tissue-type [139639-23-9]
- E.C. 3.4.21.69
See Blood-coagulation factor XIVa [42617-41-4]
- E.C. 3.4.21.70
See Proteinase, E [68073-27-8]
- E.C. 3.4.21.72
See Proteinase, immunoglobulin A [55127-02-1]
- E.C. 3.4.21.73
See Kinase (enzyme-activating), uro- [9039-53-6]
- E.C. 3.4.21.78
See Granzyme A [143180-73-8]
- E.C. 3.4.21.79
See Granzyme B [143180-74-9]
- E.C. 3.4.21.87
See Ompin [150770-86-8]
- E.C. 3.4.21.92
See Proteinase, Ti [110910-59-3]
- E.C. 3.4.22.1
See Cathepsin B [9047-22-7]
- E.C. 3.4.22.2
See Papain [9001-73-4]
- E.C. 3.4.22.3
See Ficin [9001-33-6]